

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S148	2	MOSFET and plurality and lead and (resin adj molded adj package) and heat and sink	USPAT	OR	ON	2005/02/18 11:36
S149	1	"5907474".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:35
S150	1	"6362964".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:35
S151	1	"6091341".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:35
S152	1	"5949649".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:35
S153	1	"4888307".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:36
S154	1	"4758927".PN.	USPAT; USOCR	OR	ON	2005/02/18 11:36
S155	2	S148 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:04
S156	1	("6847112").PN.	USPAT	OR	OFF	2005/02/18 12:03
S157	1	("6703261").PN.	USPAT	OR	OFF	2005/02/18 12:04
S158	1	S156 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:05

2/18/05

S15 9	1	S149 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:06
S16 0	1	S150 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:07
S16 1	1	S151 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:08
S16 2	1	S152 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:08

S16 3	1	S153 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:10
S16 4	1	S154 and (semiconductor or device or molding or body or resin or lengthwise or direction or outside or located or leads or inner or outer or extracted or chip or die or plurality or metal or plate or mounting or electrical or slit or heat or sink or depression or bent or portion or metal or wire or bond or MISFET or MOSFET or output or watt or respective or tip or depressed or portions)	USPAT	OR	ON	2005/02/18 12:28
S16 5	243916	"257"	USPAT	OR	ON	2005/02/18 12:42
S16 6	2559	257/678	USPAT	OR	ON	2005/02/18 12:43
S16 7	2184	257/700	USPAT	OR	ON	2005/02/18 12:43
S16 8	1511	257/701	USPAT	OR	ON	2005/02/18 12:43
S16 9	730	257/702	USPAT	OR	ON	2005/02/18 12:43
S17 0	667	257/703	USPAT	OR	ON	2005/02/18 12:43
S17 1	1222	257/704	USPAT	OR	ON	2005/02/18 12:43
S17 2	451	257/705	USPAT	OR	ON	2005/02/18 12:43
S17 3	2271	257/706	USPAT	OR	ON	2005/02/18 12:43
S17 4	1885	257/707	USPAT	OR	ON	2005/02/18 12:44
S17 5	1122	257/717	USPAT	OR	ON	2005/02/18 12:44
S17 6	1467	257/718	USPAT	OR	ON	2005/02/18 12:44

S17 7	1412	257/719	USPAT	OR	ON	2005/02/18 12:44
S17 8	867	257/720	USPAT	OR	ON	2005/02/18 12:44
S17 9	1189	257/727	USPAT	OR	ON	2005/02/18 12:44
S18 0	949	257/728	USPAT	OR	ON	2005/02/18 12:44
S18 1	447	257/729	USPAT	OR	ON	2005/02/18 12:44
S18 2	891	257/730	USPAT	OR	ON	2005/02/18 12:44
S18 3	332	257/731	USPAT	OR	ON	2005/02/18 12:44
S18 4	1571	257/734	USPAT	OR	ON	2005/02/18 12:44
S18 5	763	257/735	USPAT	OR	ON	2005/02/18 12:45
S18 6	360	257/736	USPAT	OR	ON	2005/02/18 12:45
S18 7	3011	257/737	USPAT	OR	ON	2005/02/18 12:45
S18 8	2642	257/738	USPAT	OR	ON	2005/02/18 12:45
S18 9	2356	257/777	USPAT	OR	ON	2005/02/18 12:45
S19 0	1435	257/779	USPAT	OR	ON	2005/02/18 12:45
S19 1	1918	257/780	USPAT	OR	ON	2005/02/18 12:45
S19 2	1006	257/781	USPAT	OR	ON	2005/02/18 12:45
S19 3	2047	257/784	USPAT	OR	ON	2005/02/18 12:45
S19 4	585	257/785	USPAT	OR	ON	2005/02/18 12:45
S19 5	2869	257/787	USPAT	OR	ON	2005/02/18 12:46
S19 6	321	257/791	USPAT	OR	ON	2005/02/18 12:46